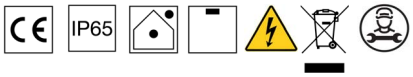
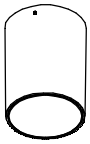
	ISTRUZIONI DI MONTAGGIO *MOUNTING INSTRUCTIONS*	REVISIONE N°. *REVISION N°.*	DATA	FGI00410
		Rev. 4	10/2/2026	

SERIE | *SERIES:* PORTIK_R, _Q

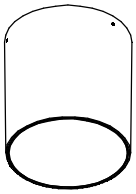
BRAND: i-LèD





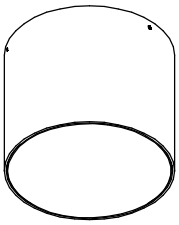
PORTIK-R Ø70

A



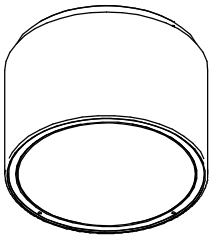
PORTIK-R Ø110

B



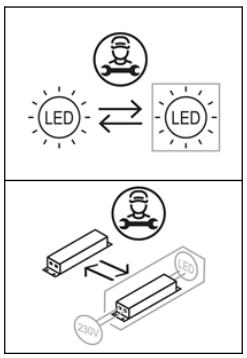
PORTIK-R Ø150

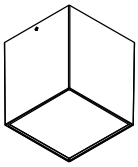
C



PORTIK-R Ø180

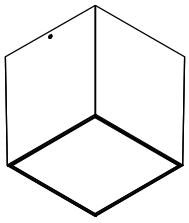
D





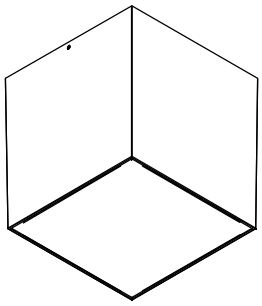
PORTIK-Q □80

E



PORTIK-Q □110

F

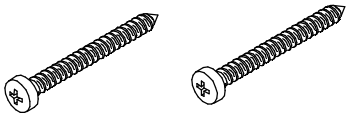


PORTIK-Q □160

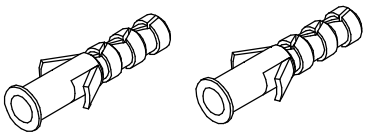
G

ACCESSORI INCLUSI / *INCLUDED ACCESSORIES*

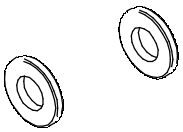
A. VITERIA x2
A. SCREWS x2



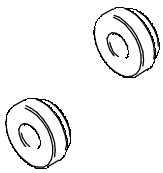
B. TASSELLI x2
B. ANCHORS x2



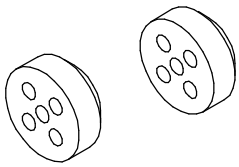
C. RONDELLE x2
C. WASHERS x2



D. O-RING x2
D. O-RING x2



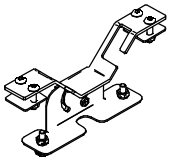
E. PRESSACAVO x2
E. GROMMET x2



ACCESSORI NON INCLUSI / *NOT INCLUDED ACCESSORIES*

F. STAFFA PER INSTALLAZIONE SU TESATA
F. CABLE INSTALLATION BRACKET

B
F



C-F100018

SERIE | *SERIES:* PORTIK_R, _Q

BRAND: i-LèD

PUNTI DI FISSAGGIO *ANCHOR POINTS* — **INGRESSO CAVI** *CABLES ENTRY*

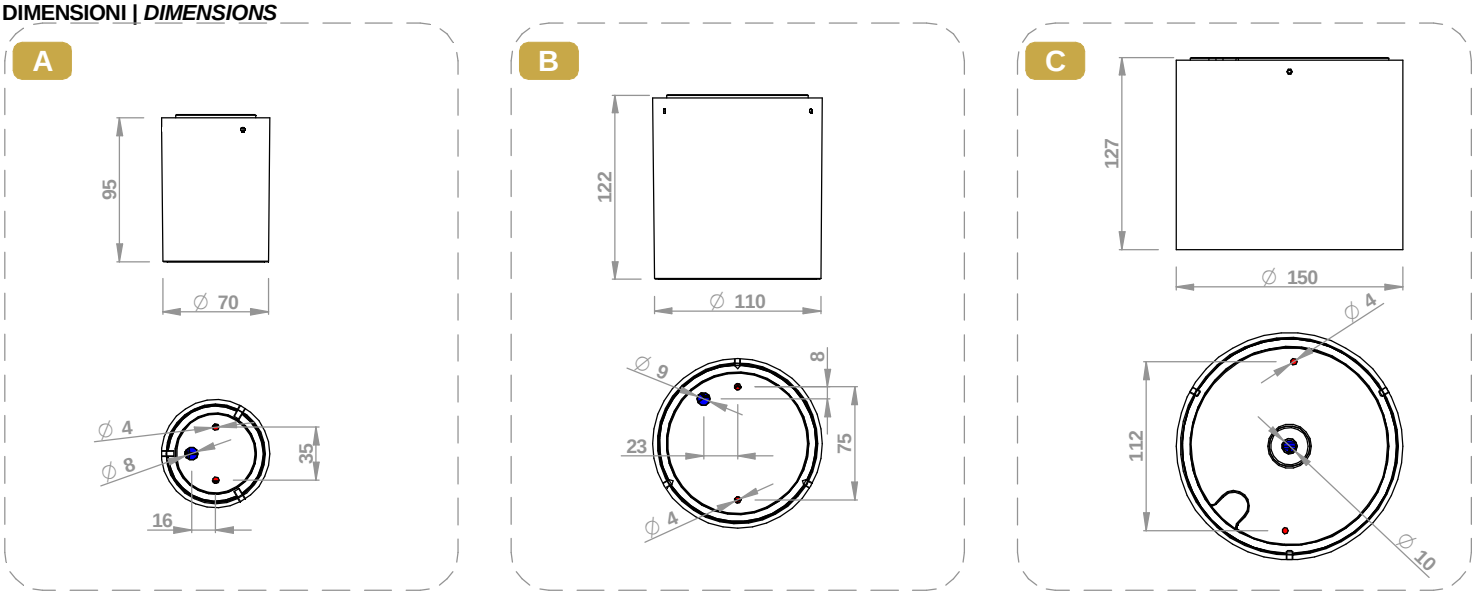
CODICI | *CODES*

CODE	Dimensions (LxWxH / Ø x H mm)	Protection Class	POWER (W)	CLASS I / II INPUT (V)	CLASS I / II FREQUENCY (Hz)	CLASS III VOLTAGE (V)	CLASS III CURRENT (mA)	WEIGHT (Kg)	CRI	IK	Energy class light source – Temperature color LED (K) 2700	3000	4000	No. light source	Optic Control	Type	Wiring Diagram
C00467	Ø72x95	1	7,5	220-240	50/60			0,488	80	8	E	E	E	1		ON-OFF	#1
C00480		1	7,5	220-240	50/60			0,488		8	E	E	E	1	HC	ON-OFF	#1
C00468		3	6,5			18	350	0,475		8	E	E	E	1		-	#3
C00481		3	6,5			18	350	0,475		8	E	E	E	1	HC	-	#3
C00471	Ø112x120	1	15,8	220-240	50/60			1,083		8	E	E	E	1		ON-OFF	#1
C00482		1	15,8	220-240	50/60			1,083		8	E	E	E	1	HC	ON-OFF	#1
C00483		1	15,8	220-240	50/60			1,13		8	E	E	E	1		DALI	#2
C00484		1	15,8	220-240	50/60			1,13		8	E	E	E	1	HC	DALI	#2
C01516	Ø150x127	1	32,5	220-240	50/60			1,9		8	E	E	E	1	HC	ON-OFF	#1
C01517		1	32,5	220-240	50/60			1,9		8	E	E	E	1		ON-OFF	#1
C01518		1	32,5	220-240	50/60			1,9		8	E	E	E	1	HC	DALI	#2
C01519		1	32,5	220-240	50/60			1,9		8	E	E	E	1		DALI	#2
81877	Ø180x125	1	28	220-240	50/60			2,9		8	E	E	E	1		ON-OFF	#1
81878		1	28	220-240	50/60			2,9		8	E	E	E	1		ON-OFF	#1
81879		1	28	220-240	50/60			2,9		8	E	E	E	1		ON-OFF	#1
81880		1	28	220-240	50/60			2,9		8	E	E	E	1		ON-OFF	#1
81371		1	39	220-240	50/60			2,9		8	E	E	E	1		ON-OFF	#1
81372		1	39	220-240	50/60			2,9		8	E	E	E	1		ON-OFF	#1
81373		1	39	220-240	50/60			2,9		8	E	E	E	1		ON-OFF	#1
81374		1	39	220-240	50/60			2,9		8	E	E	E	1		ON-OFF	#1
81885		1	36	220-240	50/60			2,9		8	E	E	E	1		DALI	#2
81886		1	36	220-240	50/60			2,9		8	E	E	E	1		DALI	#2
81887		1	36	220-240	50/60			2,9		8	E	E	E	1		DALI	#2
81888		1	36	220-240	50/60			2,9		8	E	E	E	1		DALI	#2
C00726	□82x92	1	8,5	220-240	50/60			0,7		7	E	E	E	1		ON-OFF	#1
C00727		1	8,5	220-240	50/60			0,7		7	E	E	E	1	HC	ON-OFF	#1
C00728		3	6,5			36	200	0,7		7	E	E	E	1		-	#3
C00729		3	6,5			36	200	0,7		7	E	E	E	1	HC	-	#3
C00746	□112x120	1	15,8	220-240	50/60			1,58		7	E	E	E	1		ON-OFF	#1
C00747		1	15,8	220-240	50/60			1,58		7	E	E	E	1	HC	ON-OFF	#1
C00748		1	15,8	220-240	50/60			1,58		7	E	E	E	1		DALI	#2
C00749		1	15,8	220-240	50/60			1,58		7	E	E	E	1	HC	DALI	#2
C00756	□158x165	1	28	220-240	50/60			3,2		7	E	E	E	1		ON-OFF	#1
C00757		1	28	220-240	50/60			3,2		7	E	E	E	1	HC	ON-OFF	#1
C00758		1	36	220-240	50/60			3,2		7	E	E	E	1		ON-OFF	#1
C00759		1	36	220-240	50/60			3,2		7	E	E	E	1	HC	ON-OFF	#1
C00760		1	36	220-240	50/60			3,2		7	E	E	E	1		DALI	#2
C00761		1	36	220-240	50/60			3,2		7	E	E	E	1	HC	DALI	#2

Ta -20°C ÷ 50°C

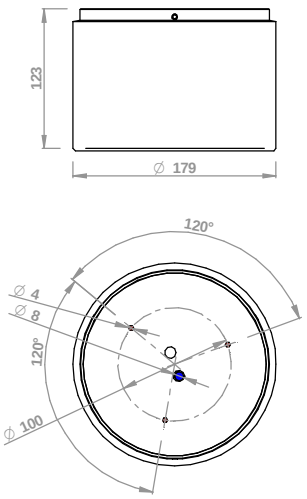
NON FISSARE LA SORGENTE LUMINOSA | *DO NOT STARE AT THE LIGHT SOURCE.

DIMENSIONI | *DIMENSIONS*

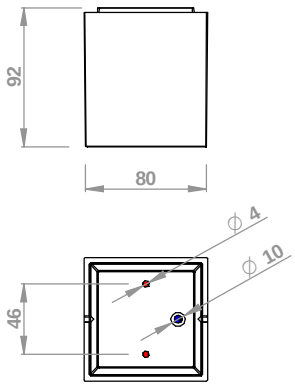


SERIE | *SERIES:* PORTIK_R, _Q
BRAND: i-LèD

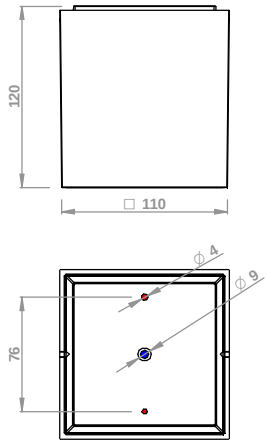
D



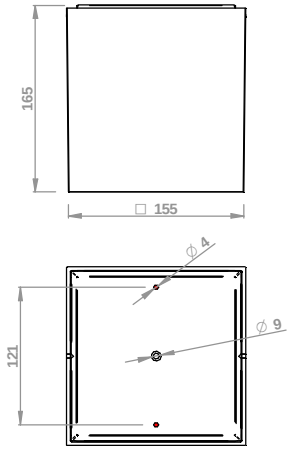
E



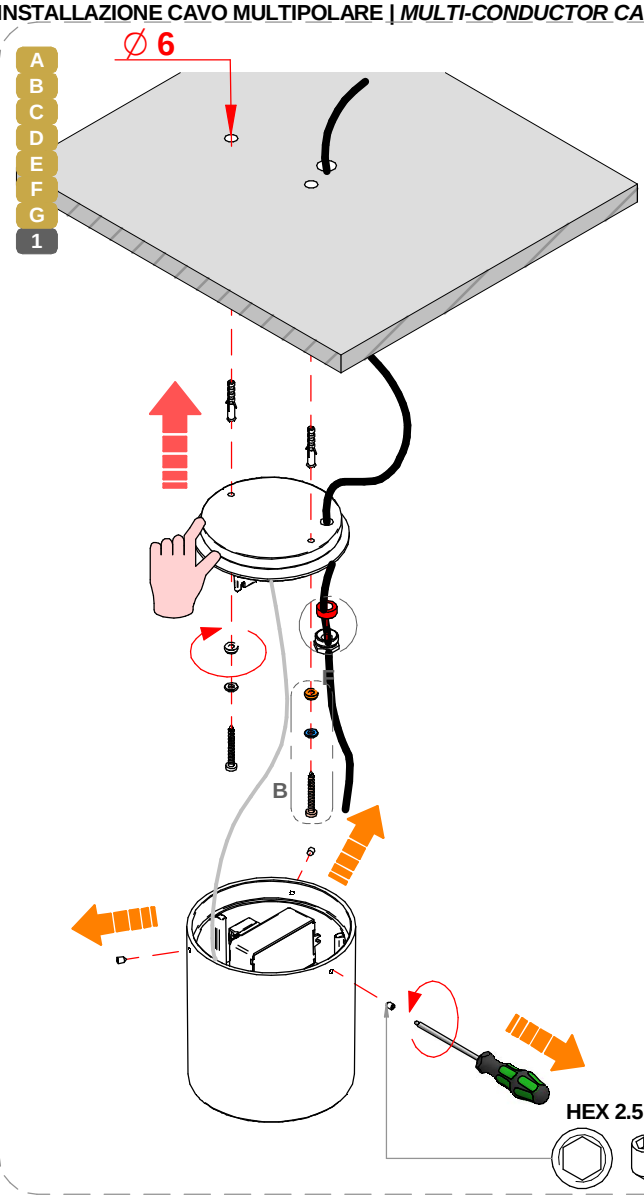
F



G



INSTALLAZIONE CAVO MULTIPOLARE | *MULTI-CONDUCTOR CABLE INSTALLATION*

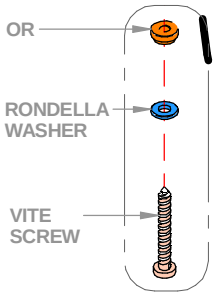


RIMUOVERE LA MINUTERIA DI BLOCCO DEL OR E FAR PASSARE IL CAVO *ALL'INTERNO*

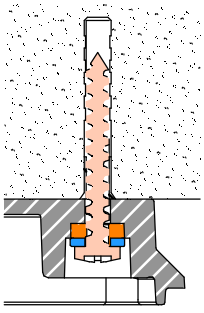
REMOVE THE OR'S LOCKING HARDWARE AND ROUTE THE CABLES THROUGH IT



DETTAGLIO F
DETAIL F



DETTAGLIO B
DETAIL B



LA PRESENZA DELL'O-RING E LA CORRETTA SEQUENZA DI VITE+RONDELLA+O-RING GARANTISCONO L'IP65. NON POSSONO ESSERE EFFETTUATE ALTRE TIPOLOGIE D'INSTALLAZIONE.

O-RING ENSURES IP65 RATING. THE CORRECT POSITIONING OF SCRW+WASHER+O-RING IS VERY IMPORTANT, OTHER TYPE OF INSTALLATION ARE NOT ALLOWED

SERIE | *SERIES:* PORTIK_R, _Q

BRAND: i-LèD

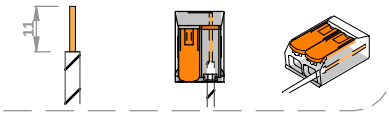
INSTALLAZIONE CAVO MULTIPOLARE | *MULTI-CONDUCTOR CABLE INSTALLATION*

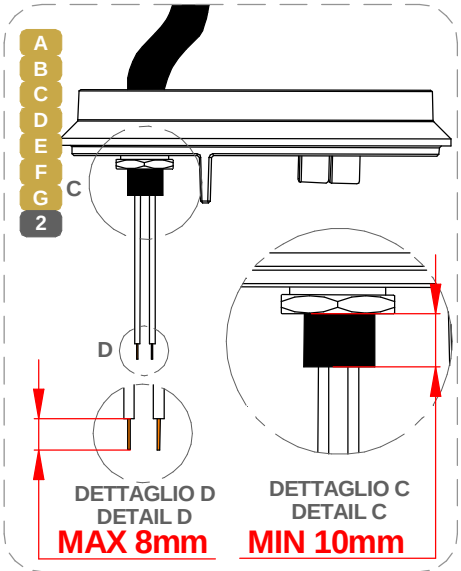
E' NECESSARIO SPELLARE IL CAVO PER 11mm E INSERIRLO FINO IN FONDO SENZA ARROTOLARLO

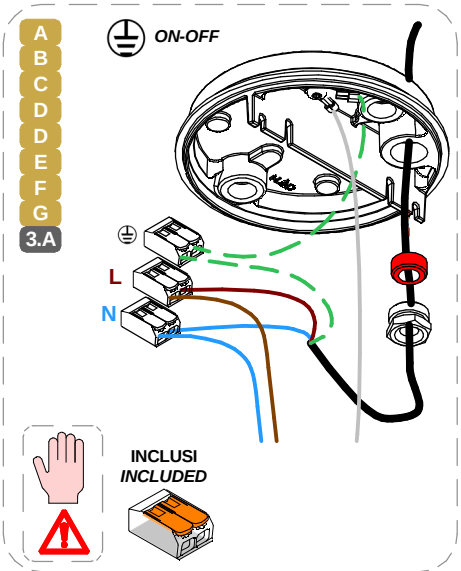
PEEL THE CABLE FOR 11mm AND INSERT IT ALL THE WAY IN WITHOUT TWISTING IT

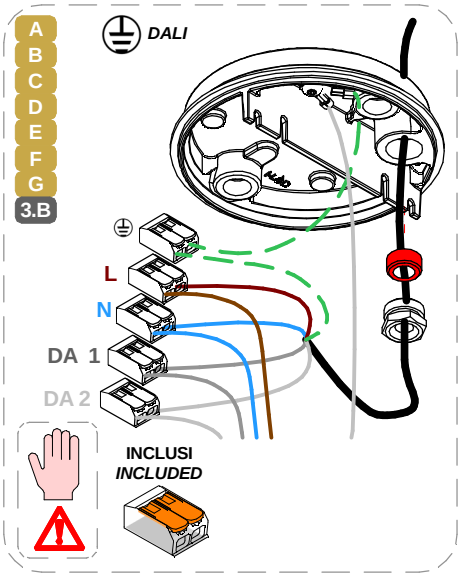
COLORI CAVI POSSIBILI / *ALL CABLE COLORS*

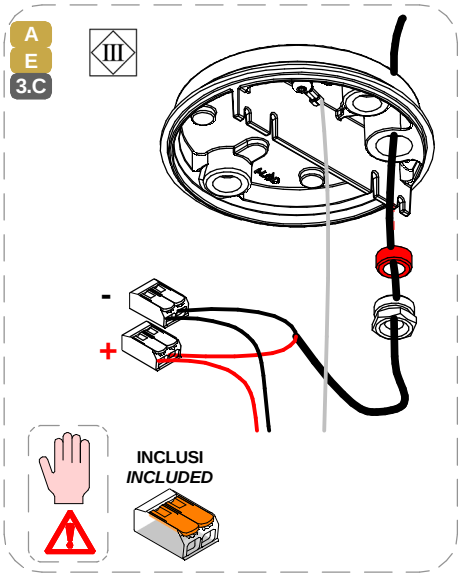
- GIALLO-VERDE / ***YELLOW-GREEN*** = TERRA / ***GROUND***
- MARRONE / ***BROWN*** = FASE / ***LINE***
- BLU / *BLUE* = **NEUTRO / NEUTRAL**
- NERO / *BLACK* = **NEGATIVO - / *NEGATIVE -***
- ROSSO / *RED* = **POSITIVO + / *POSITIVE +***
- NERO / *BLACK* = **DALI 1**
- BIANCO / *WHITE* = **DALI 2**







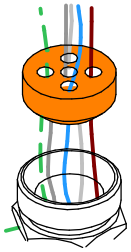


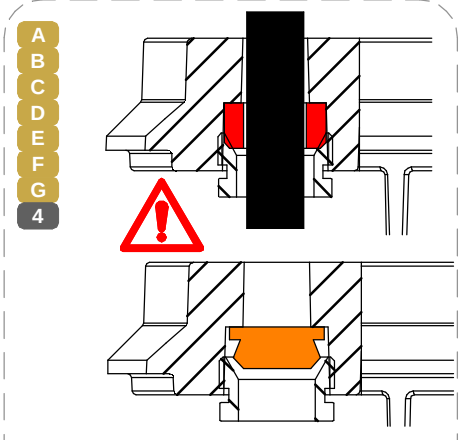


INSTALLAZIONE CAVI SINGOLI | *SINGLE STRANDED CONDUCTORS INSTALLATION*

SOSTITUIRE IL PRESSACAVO PRESENTE CON L'ACCESSORIO "E"; POSIZIONARLO COME NELLA VISTA

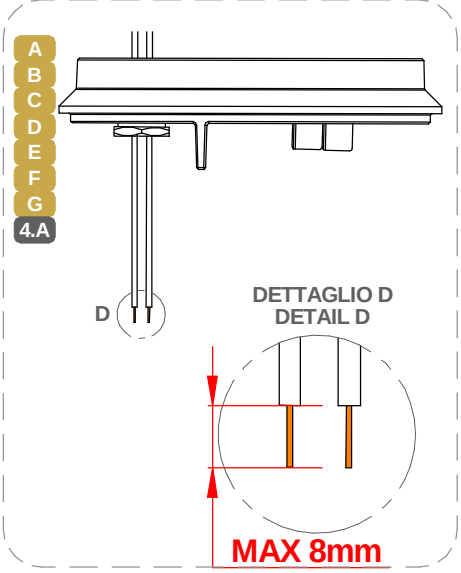
REPLACE THE EXISTING GROMMET WITH THE "E" ACCESSORY; LOCATE IT AS IN THE PICTURE





RIPOSIZIONARE IL PRESSACAVO NELLA POSIZIONE CORRETTA COME NELLA VISTA

SET THE GROMMET IN THE CORRECT POSITION AS IN THE VIEW

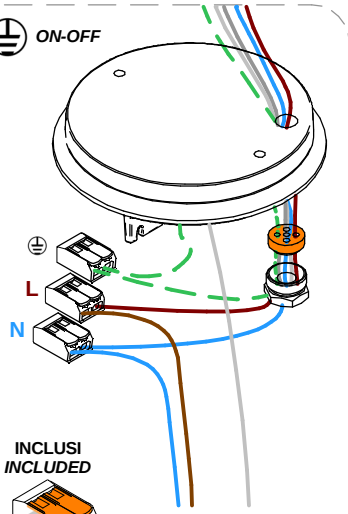


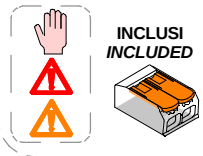
SERIE | *SERIES:* PORTIK_R, _Q

BRAND: i-LèD

A B C D E F G 5.A

ON-OFF

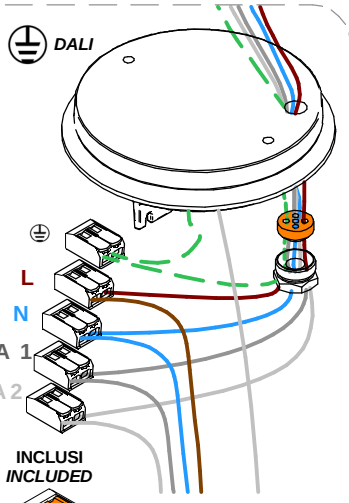


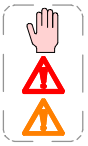


INCLUSI
INCLUDED

A B C D E F G 5.B

DALI



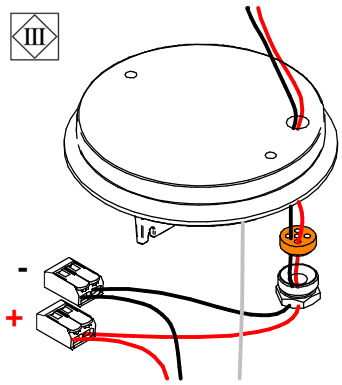


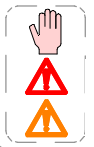
INCLUSI
INCLUDED



A E 5.C

III





INCLUSI
INCLUDED

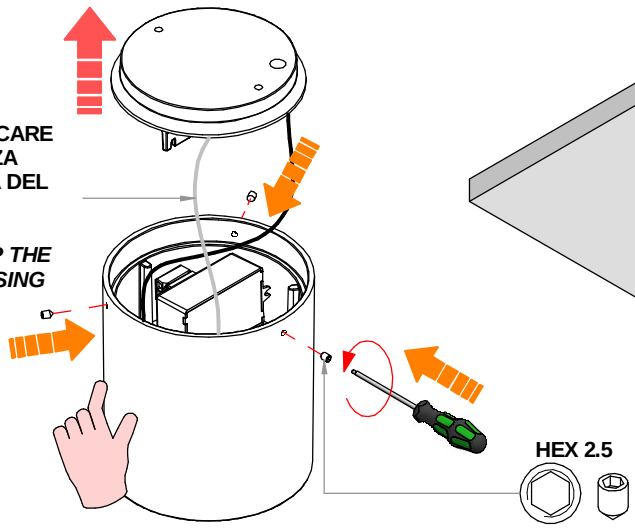


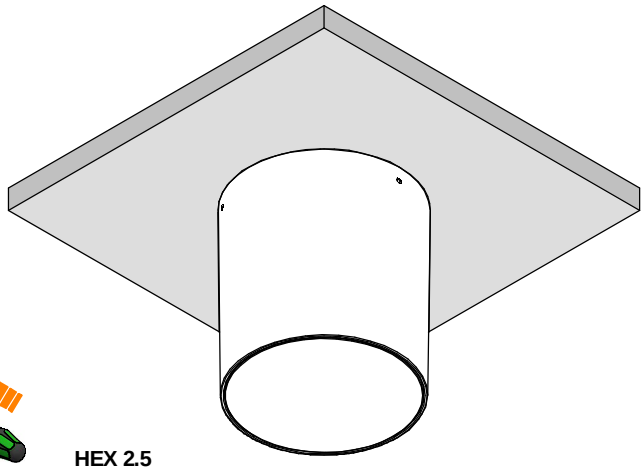
CHIUSURA ARTICOLO | *ITEM CLOSURE*

A B C D E F G 6

ATTENZIONE: NON PIZZICARE IL CAVO DI SICUREZZA DURANTE LA CHIUSURA DEL TAPPO

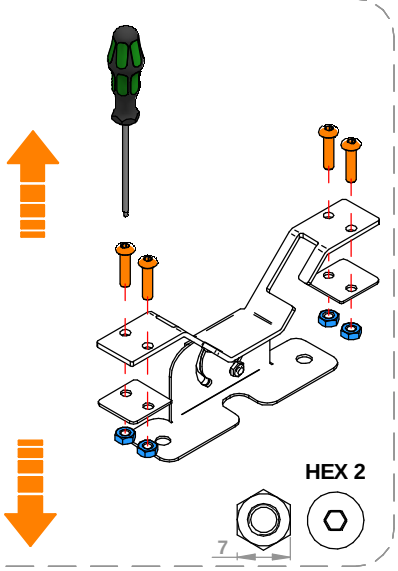
CAUTION: DO NOT SNAP THE SAFETY CORD ON CLOSING THE CAP



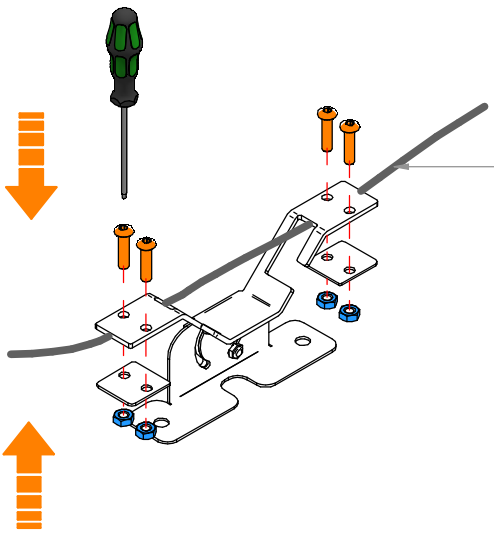


INSTALLAZIONE ACCESSORIO C-F100018 | *ACCESSORIE C-F100018 INSTALLATION*

B F 1.F



B F 2.F





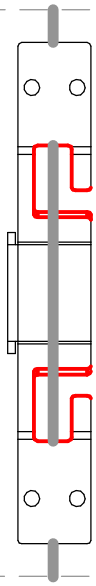
CAVO IN ACCIAO MASSIMO Ø8mm, NON SONO AMMESSI CAVI DI ALIMENTAZIONE O IN ALTRI MATERIALI

STEEL CABLE MAX Ø8mm. POWER CABLES OR CABLES MADE OF OTHER MATERIALS ARE NOT ALLOWED

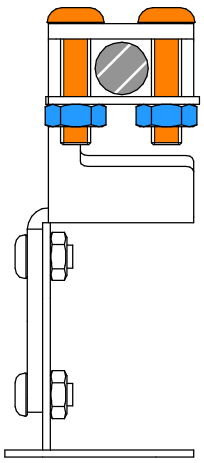
SERIE | *SERIES:* PORTIK_R, _Q

BRAND: i-LèD

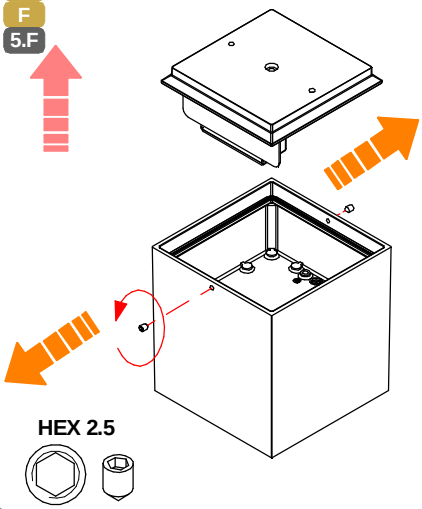
B F 3.F



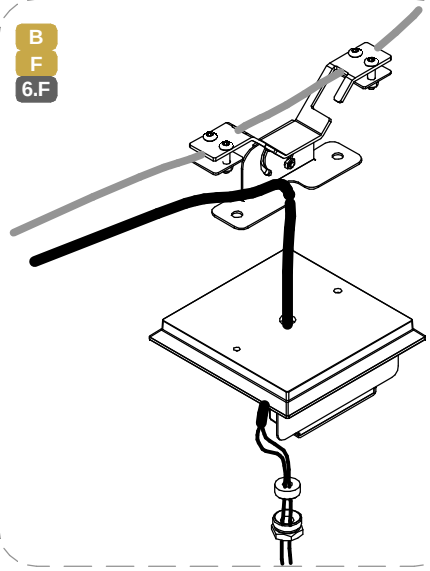
B F 4.F



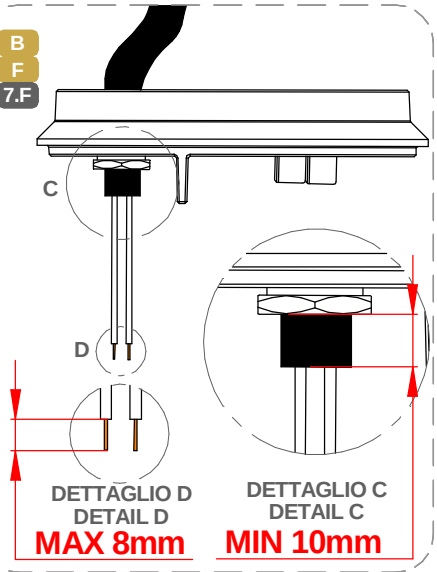
B F 5.F



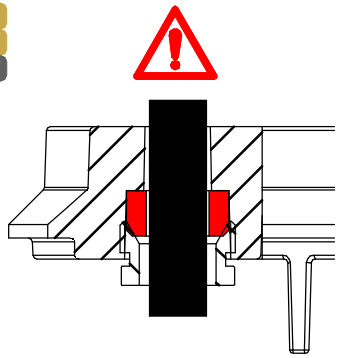
B F 6.F



B F 7.F



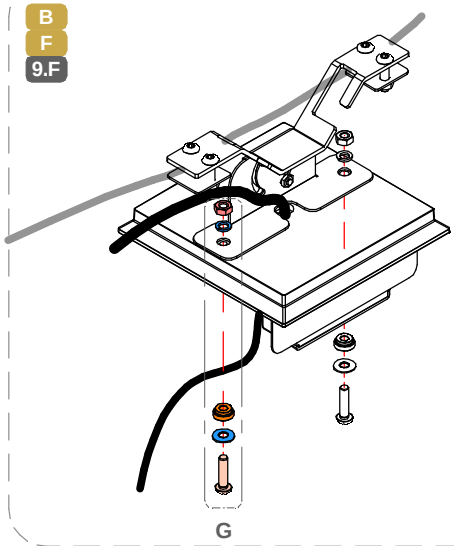
B F 8.F

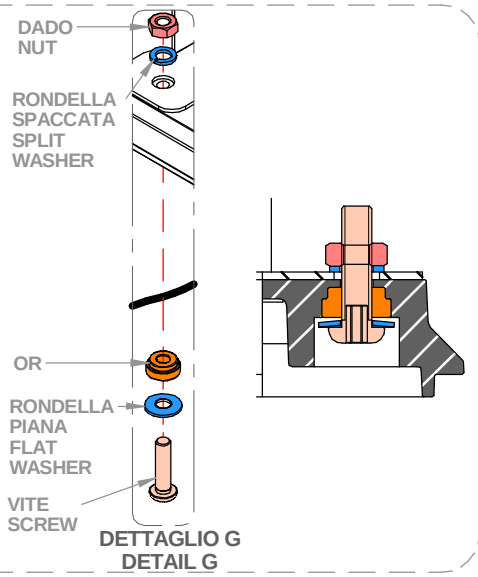


RIPOSIZIONARE IL PRESSACAVO NELLA POSIZIONE CORRETTA COME NELLA VISTA

SET THE GROMMET IN THE CORRECT POSITION AS IN THE VIEW

B F 9.F





B F 10.F

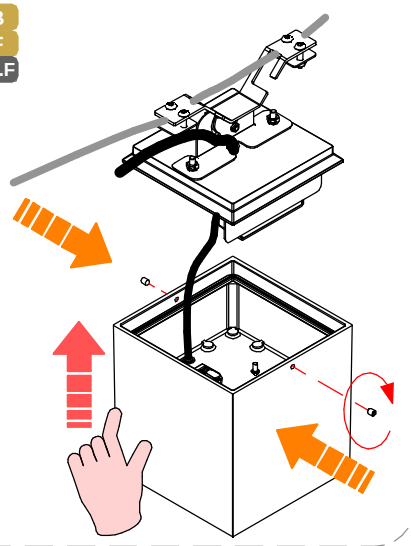
LA PRESENZA DELL'O-RING E LA CORRETTA SEQUENZA DI VITE+RONDELLA+O-RING GARANTISCONO L'IP65. NON POSSONO ESSERE EFFETTUATE ALTRE TIPOLOGIE D'INSTALLAZIONE.

O-RING ENSURES IP65 RATING. THE CORRECT POSITIONING OF SCRW+WASHER+O-RING IS VERY IMPORTANT, OTHER TYPE OF INSTALLATION ARE NOT ALLOWED

SERIE | *SERIES:* PORTIK_R, _Q

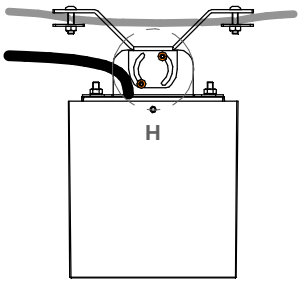
BRAND: i-LèD

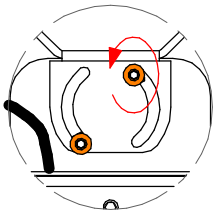
B F 11.F



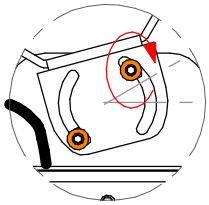
B F 12.F

REGOLAZIONE
ADJUSTMENT

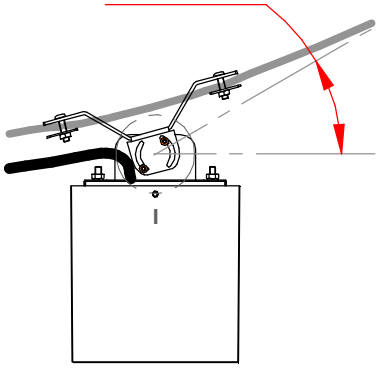




DETTAGLIO H
DETAIL H



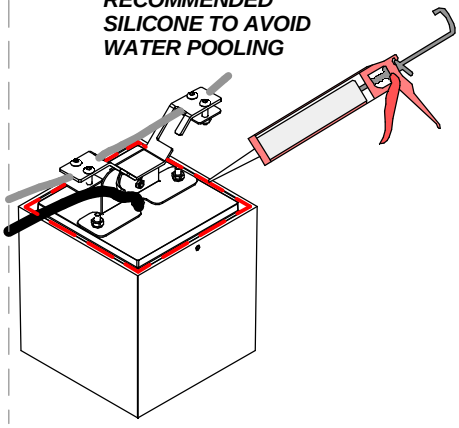
DETTAGLIO I
DETAIL I



B F 13.F

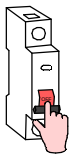
SILICONE CONSIGLIATO PER MITIGARE IL RISTAGNO D'ACQUA
RECOMMENDED SILICONE TO AVOID WATER POOLING

8h



CABLAGGIO / *WIRING*

1



TUTTE LE OPERAZIONI DI COLLEGAMENTO ALLA RETE ELETTRICA DEVONO ESSERE CONDOTTE IN MANCANZA DI TENSIONE

ALL THE WIRING OPERATION MUST BE PERFORMED WITH MCB IN OFF POSITION

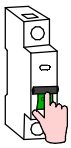
2



SE IL PRODOTTO E' DEFINITO IN CLASSE 1, IL CONDUTTORE DI MESSA A TERRA DI PROTEZIONE DEVE ESSERE SEMPRE COLLEGATO

IF THE FITTING IS CLASS 1 RATED, THE CPC | EARTH | PE CONDUCTOR MUST BE CONNECTED

3



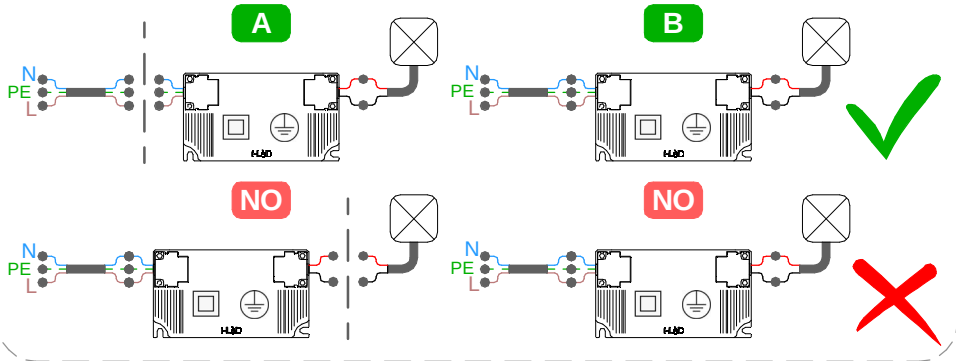
SE L'IMPIANTO E' STATO COMPLETATO ED E' IN SICUREZZA, PUO' ESSERE ALIMENTATO

WHEN THE CIRCUIT IS COMPLETED AND SAFE, MCB CAN BE SET IN ON POSITION

SE IL PRODOTTO E' DEFINITO IN CLASSE 3, IL CIRCUITO SECONDARIO A BASSA TENSIONE DEVE ESSERE COLLEGATO ALL'ALIMENTATORE PRIMA CHE QUESTO SIA SOTTO TENSIONE

IF THE FITTING IS CLASS 3 RATED, THE LOW VOLTAGE CIRCUIT MUST BE WIRED BEFORE THE POWER SUPPLY IS POWERED ON

SE IL CARICO VENISSE COLLEGATO AD ALIMENTATORE SOTTO TENSIONE, I PRODOTTI POTREBBERO DANNEGGIARSI, SUBENDO UN DANNO DA SOVRATENSIONE
IF THE LOAD IS WIRED TO AN ALREADY ON POWER SUPPLY, THE FITTINGS COULD BE DAMAGED BY VOLTAGE SURGE



N° MAX *DEVICES* MCB **AC**

N° DI PRODOTTI PER MAGNETORTERMICO
N° OF LIGHT FITTINGS PER MCB

CODICE *CODE*	B10	B16	B20	C10	C16	C20
C00467	40	64	20	64	102	128
C00480	40	64	20	64	102	128
C00471	8	15	18	14	24	30
C00482	8	15	18	14	24	30
C00483	44	71	89	71	144	142
C00484	44	71	89	71	144	142
C01516	16	25	31	25	40	50
C01517	16	25	31	25	40	50
C01518	16	25	31	25	40	50
C01519	16	25	31	25	40	50
81877	22	36	44	37	59	74
81878	22	36	44	37	59	74
81879	22	36	44	37	59	74
81880	22	36	44	37	59	74
81371	22	36	44	37	59	74
81372	22	36	44	37	59	74
81373	22	36	44	37	59	74
81374	22	36	44	37	59	74
81885	25	39	50	29	46	58
81886	25	39	50	29	46	58
81887	25	39	50	29	46	58
81888	25	39	50	29	46	58
C00726	17	28	36	29	48	60
C00727	17	28	36	29	48	60
C00746	8	15	18	14	24	30
C00747	8	15	18	14	24	30
C00748	50	79	99	58	92	115
C00749	50	79	99	58	92	115
C00756	22	36	45	37	60	75
C00757	22	36	45	37	60	75
C00758	11	18	22	18	30	37
C00759	11	18	22	18	30	37
C00760	30	47	59	34	55	70
C00761	30	47	59	34	55	70

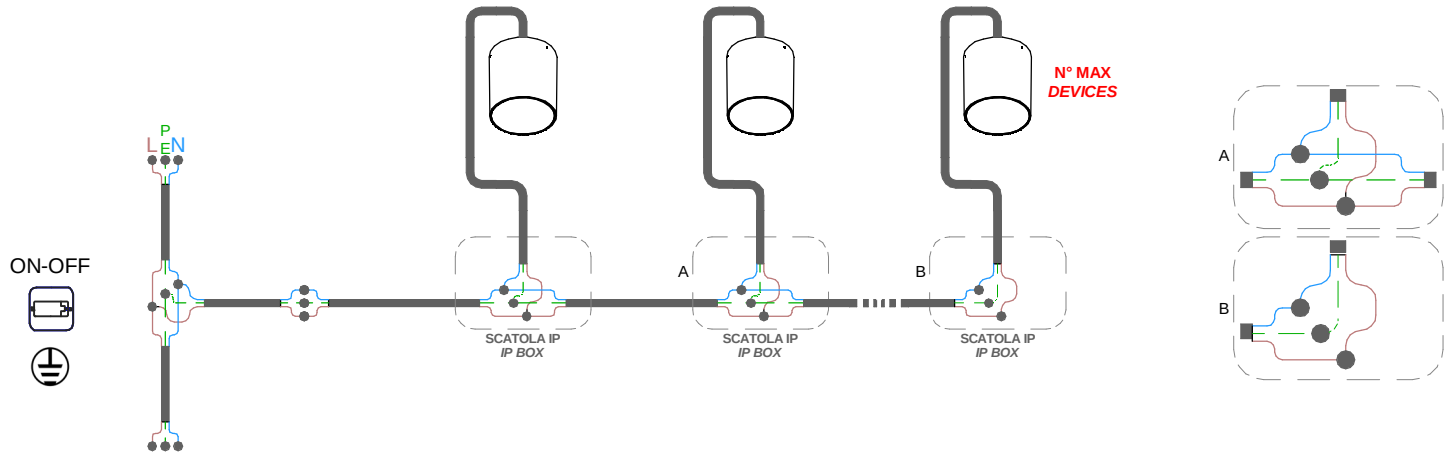
SERIE | *SERIES:* PORTIK_R, _Q

BRAND: i-LèD

MARRONE / BROWN = LINEA / *LINE*
AZZURRO / LIGHT BLUE = NEUTRO / *NEUTRAL*
GIALLO-VERDE / YELLOW-GREEN = TERRA / EARTH CPC | PE

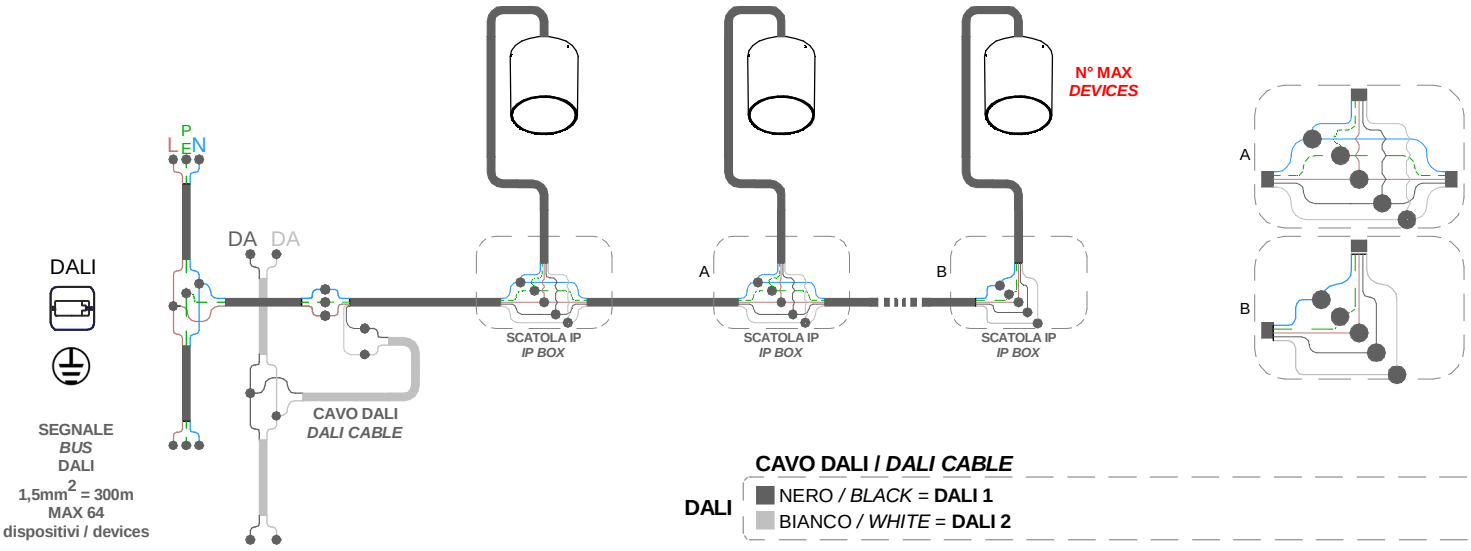
CABLAGGIO IN PARALLELO | *PARALLEL WIRING*
TENSIONE DI RETE | *MAINS VOLTAGE*

AC #1



CABLAGGIO IN PARALLELO | *PARALLEL WIRING*
TENSIONE DI RETE | *MAINS VOLTAGE*

AC #2

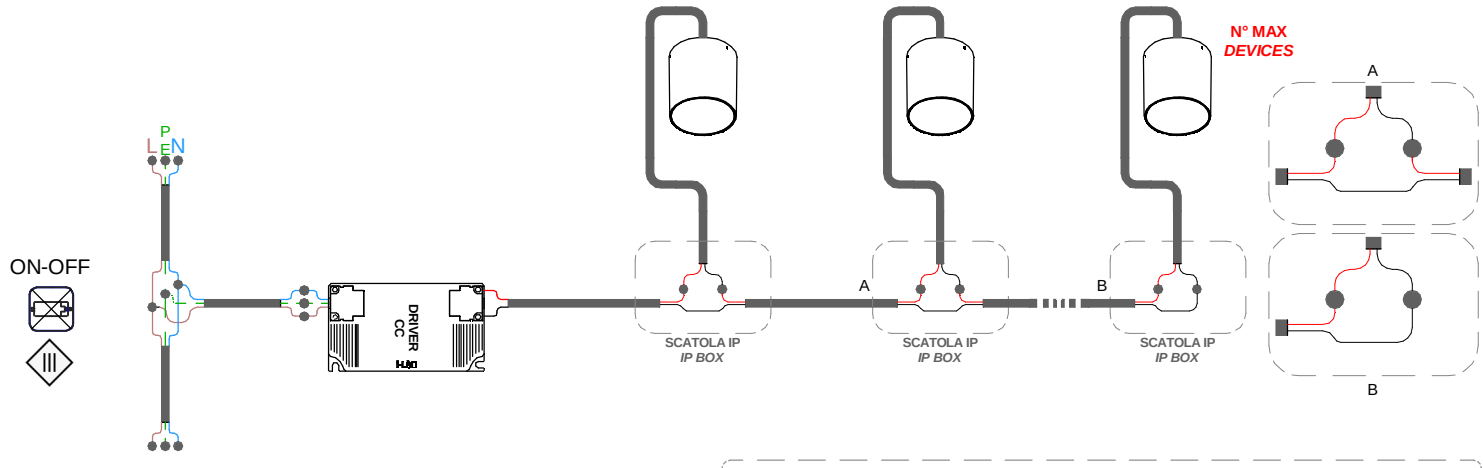


CAVO DALI / *DALI CABLE*

DALI
NERO / *BLACK* = **DALI 1**
BIANCO / *WHITE* = **DALI 2**

CABLAGGIO IN SERIE | CORRENTE COSTANTE
SERIES WIRING* | *CONSTANT CURRENT

CC #3



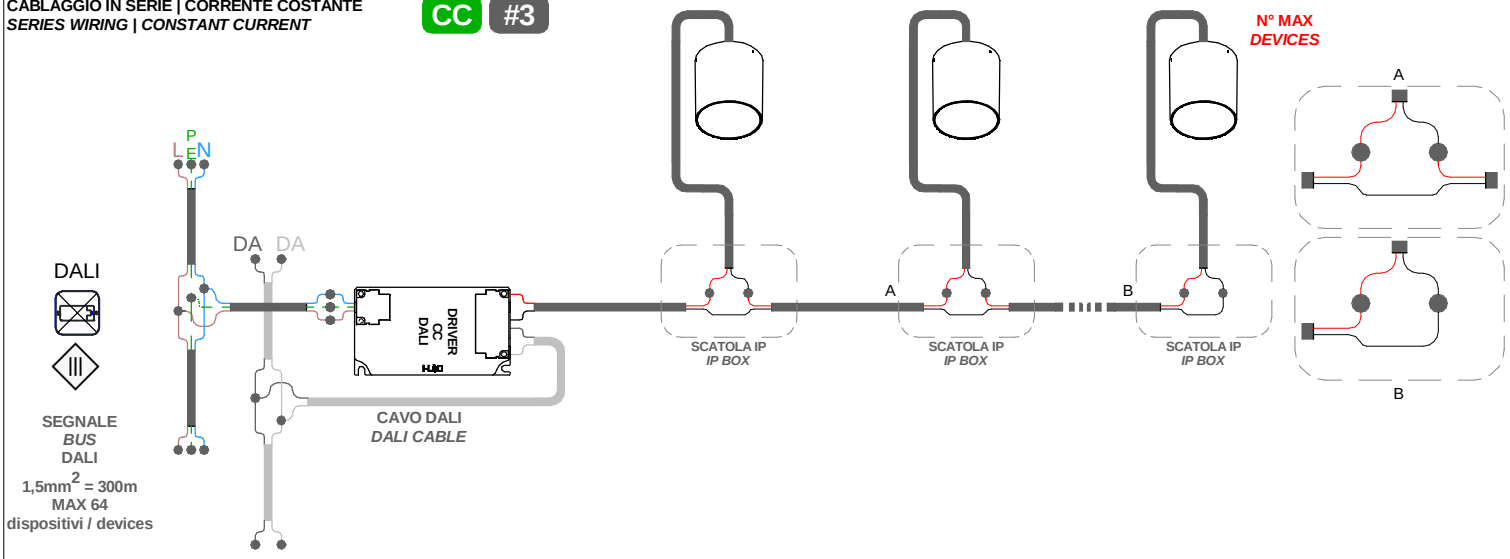
NERO/*BLACK* = **NEGATIVO - / *NEGATIVE* -**
ROSSO/*RED* = **POSITIVO + / *POSITIVE* +**

SERIE | *SERIES:* PORTIK_R, _Q

BRAND: i-LèD

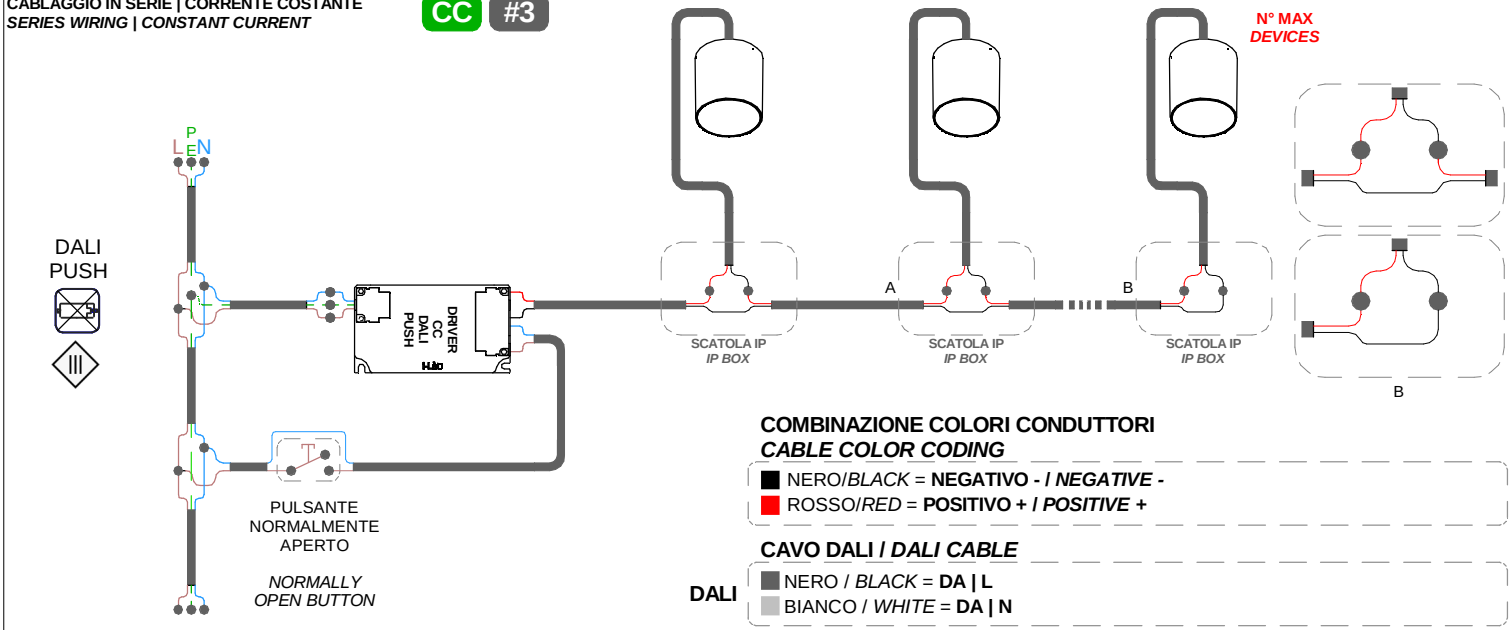
CABLAGGIO IN SERIE | CORRENTE COSTANTE
SERIES WIRING | CONSTANT CURRENT

CC #3



CABLAGGIO IN SERIE | CORRENTE COSTANTE
SERIES WIRING | CONSTANT CURRENT

CC #3



COMBINAZIONE COLORI CONDUTTORI
CABLE COLOR CODING

- NERO/*BLACK* = **NEGATIVO - / *NEGATIVE* -**
- ROSSO/*RED* = **POSITIVO + / *POSITIVE* +**

CAVO DALI / *DALI CABLE*

DALI
- NERO / *BLACK* = **DA | L**
- BIANCO / *WHITE* = **DA | N**

N° MAX *DEVICES* **CC** **N° MAX SERIES DEVICES**

	DRIVER				
	ON | OFF	ON | OFF	DALI | PUSH	ON | OFF	DALI | PUSH
CODICE *CODE*	**89421**	**C-E200006**	**C-E200004**	**99342**	**C-E200005**
C00468	1	1-2	1-2	-	-
C00481	1	1-2	1-2	-	-
C00728	-	-	-	1	1
C00729	-	-	-	1	1